

L Number	Hits	Search Text	DB	Time stamp
1	(2)	3803298.urpn. ← (applied bench et. al. patent)	USPAT; US-PGPUB	2004/07/09 12:08
-	(350)	423/539,543.ccls.	USPAT; US-PGPUB	2004/07/09 12:07
-	52	"completely regulated"	USPAT; US-PGPUB	2004/07/08 11:22
-	(1)	423/539,543.ccls. and "completely regulated"	USPAT; US-PGPUB	2004/07/08 11:20
-	192	423/539,543.ccls.	USOCR	2004/07/08 11:20
-	16	"completely regulated"	USOCR	2004/07/08 11:21
-	(0)	423/539,543.ccls. and "completely regulated"	USOCR	2004/07/08 11:21
-	31682	423/\$.ccls.	USOCR	2004/07/08 11:21
-	(0)	"completely regulated" and 423/\$.ccls.	USOCR	2004/07/08 11:21
-	66430	423/\$.ccls.	USPAT; US-PGPUB	2004/07/08 11:21
-	(2)	"completely regulated" and 423/\$.ccls.	USPAT; US-PGPUB	2004/07/08 11:21
-	(1)	("completely regulated" and 423/\$.ccls.) not (423/539,543.ccls. and "completely regulated")	USPAT; US-PGPUB	2004/07/08 11:21
-	20	423/539,543.ccls.	EPO; JPO; DERWENT; <del>IBM-TDB</del>	2004/07/08 11:22
-	(0)	423/539,543.ccls. and "completely regulated"	EPO; JPO; DERWENT; <del>IBM-TDB</del>	2004/07/08 11:22
-	(15)	"completely regulated"	EPO; JPO; DERWENT; <del>IBM-TDB</del>	2004/07/08 11:22
-	64495	422/\$.ccls.	USPAT; US-PGPUB	2004/07/08 11:23
-	(2)	422/\$.ccls. and "completely regulated"	USPAT; US-PGPUB	2004/07/08 11:23
-	509137	sensor\$ senser\$	USPAT; US-PGPUB	2004/07/08 11:25
-	300270	(control controls controler controlers controller controllars controlling) with (valve\$ meter\$)	USPAT; US-PGPUB	2004/07/08 15:15
-	103667	(sensor\$ senser\$) and ((control controls controler controlers controller controllars controlling) with (valve\$ meter\$))	USPAT; US-PGPUB	2004/07/08 11:27
-	(8)	423/539,543.ccls. and ((sensor\$ senser\$) and ((control controls controler controlers controller controllars controlling) with (valve\$ meter\$)))	USPAT; US-PGPUB	2004/07/08 11:27
-	(7)	(423/539,543.ccls. and ((sensor\$ senser\$) and ((control controls controler controlers controller controllars controlling) with (valve\$ meter\$)))) not (423/539,543.ccls. and "completely regulated")	USPAT; US-PGPUB	2004/07/08 11:30
-	551216	regulat\$	USPAT; US-PGPUB	2004/07/08 12:44
-	(45)	423/539,543.ccls. and regulat\$	USPAT; US-PGPUB	2004/07/08 11:30
-	(5)	((423/539,543.ccls. and ((sensor\$ senser\$) and ((control controls controler controlers controller controllars controlling) with (valve\$ meter\$)))) not (423/539,543.ccls. and "completely regulated")) and (423/539,543.ccls. and regulat\$)	USPAT; US-PGPUB	2004/07/08 11:31
-	(5)	(US-3644092-\$ or US-3807090-\$ or US-3907510-\$ or US-5791268-\$ or US-4966757-\$).did.	USPAT	2004/07/08 11:31
-	(40)	(423/539,543.ccls. and regulat\$) not ((US-3644092-\$ or US-3807090-\$ or US-3907510-\$ or US-5791268-\$ or US-4966757-\$).did.)	USPAT; US-PGPUB	2004/07/08 11:31
-	255192	regulat\$	USOCR	2004/07/08 12:44
-	(43)	423/539,543.ccls. and regulat\$	USOCR	2004/07/08 12:55
-	17756	so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide))	USOCR	2004/07/08 15:09
-	21159	so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide))	USPAT; US-PGPUB	2004/07/08 13:37
-	95	sulfurdioxide\$ or sulphurdioxide\$	USPAT; US-PGPUB	2004/07/08 13:04

-	21214	(so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)	USPAT; US-PGPUB	2004/07/08 12:56
-	417514	pure or purity	USPAT; US-PGPUB	2004/07/08 13:04
-	1209	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) same (pure or purity)	USPAT; US-PGPUB	2004/07/08 12:57
-	38	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) same (pure or purity)) and 423/539,543.ccls.	USPAT; US-PGPUB	2004/07/08 12:57
-	26	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) same (pure or purity)) and 423/539,543.ccls.) not (423/539,543.ccls. and regulat\$)	USPAT; US-PGPUB	2004/07/08 12:57
-	26	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) same (pure or purity)) and 423/539,543.ccls.) not (423/539,543.ccls. and regulat\$) not (423/539,543.ccls. and "completely regulated")	USPAT; US-PGPUB	2004/07/08 12:58
-	26	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) same (pure or purity)) and 423/539,543.ccls.) not (423/539,543.ccls. and regulat\$) not ("completely regulated" and 423/\$.ccls.)	USPAT; US-PGPUB	2004/07/08 12:58
-	149990	pure or purity	USOCR	2004/07/08 15:09
-	286	sulfurdioxide\$ or sulphurdioxide\$	USOCR	2004/07/08 15:09
-	17792	(so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)	USOCR	2004/07/08 13:05
-	3981	(pure or purity) same ((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$))	USOCR	2004/07/08 13:05
-	68	((pure or purity) same ((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$))) and 423/539,543.ccls.	USOCR	2004/07/08 13:05
-	56	((pure or purity) same ((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$))) and 423/539,543.ccls.) not (423/539,543.ccls. and regulat\$)	USOCR	2004/07/08 13:37
-	44357	so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide))	EPO; JPO; DERWENT	2004/07/08 15:09
-	22	sulfurdioxide\$ or sulphurdioxide\$	EPO; JPO; DERWENT	2004/07/08 15:09
-	44367	(so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)	EPO; JPO; DERWENT	2004/07/08 15:09
-	187116	pure or purity	EPO; JPO; DERWENT	2004/07/08 15:10
-	1464	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)	EPO; JPO; DERWENT	2004/07/08 15:10
-	1577887	regulat\$ automat\$	EPO; JPO; DERWENT	2004/07/08 15:10
-	26	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (regulat\$ automat\$)	EPO; JPO; DERWENT	2004/07/08 15:10
-	1016009	valve\$ meter\$	EPO; JPO; DERWENT	2004/07/08 15:11
-	3	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (regulat\$ automat\$) and (valve\$ meter\$)	EPO; JPO; DERWENT	2004/07/08 15:11
-	23	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (regulat\$ automat\$) not (((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (regulat\$ automat\$) and (valve\$ meter\$))	EPO; JPO; DERWENT	2004/07/08 15:13
-	16	((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (valve\$ meter\$)	EPO; JPO; DERWENT	2004/07/08 15:13

-	13	(((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (valve\$ meter\$) not (((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (regulat\$ automat\$)) and (valve\$ meter\$))	EPO; JPO; DERWENT	2004/07/08 15:13
-	3727942	control controls controler controllers controller controllers controlling	EPO; JPO; DERWENT	2004/07/08 15:15
-	93	(((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (control controls controler controllers controller controllers controlling)	EPO; JPO; DERWENT	2004/07/08 15:15
-	86	(((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (control controls controler controllers controller controllers controlling) not (((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (regulat\$ automat\$))	EPO; JPO; DERWENT	2004/07/08 15:15
-	86	(((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (control controls controler controllers controller controllers controlling) not (((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) and (pure or purity)) and (valve\$ meter\$))	EPO; JPO; DERWENT	2004/07/08 16:23
-	96	423/543.ccls.	USPAT; US-PGPUB	2004/07/08 16:23
-	83	423/543.ccls. not ((423/539,543.ccls. and ((sensor\$ senser\$) and ((control controls controler controllers controller controllers controlling) with (valve\$ meter\$)))) or (423/539,543.ccls. and regulat\$))	USPAT; US-PGPUB	2004/07/08 16:25
-	76	(423/543.ccls. not ((423/539,543.ccls. and ((sensor\$ senser\$) and ((control controls controler controllers controller controllers controlling) with (valve\$ meter\$)))) or (423/539,543.ccls. and regulat\$)) not (((so2 or ((sulfur sulphur) adj ("di oxide\$" or dioxide)) ) or (sulfurdioxide\$ or sulphurdioxide\$)) same (pure or purity)) and 423/539,543.ccls.)	USPAT; US-PGPUB	2004/07/08 16:26
(above) →	2	3803298.URPN.	USPAT	2004/07/09 09:08

all circled checked on 7/8, 9  
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